

EFFECT OF VARIOUS SUBSTRATE CONCENTRATIONS ON PYRUVATE CARBOXYLASE ACTIVITY FROM C. glutamicum NRRL B-11474 (0) AND ATCC 21253 (1).

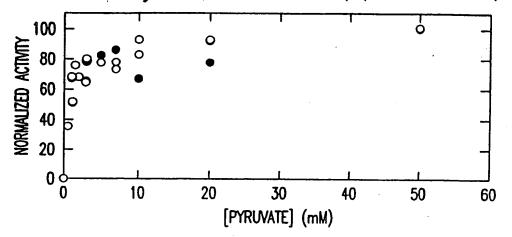


FIG. 3A

EFFECT OF VARIOUS SUBSTRATE CONCENTRATIONS ON PYRUVATE CARBOXYLASE ACTIVITY FROM C. glutamicum NRRL B-11474 (°) AND ATCC 21253 (•).

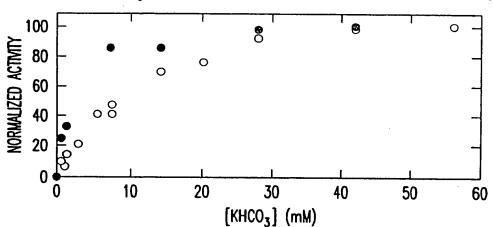


FIG. 3B

EFFECT OF VARIOUS SUBSTRATE CONCENTRATIONS ON PYRUVATE CARBOXYLASE ACTIVITY FROM C. glutamicum NRRL B-11474 (0) AND ATCC 21253 (0).

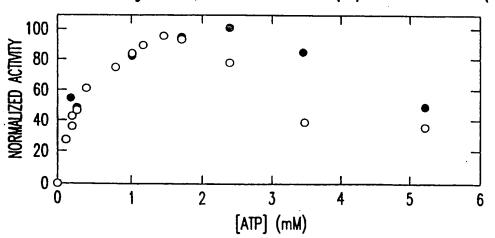


FIG. 3C



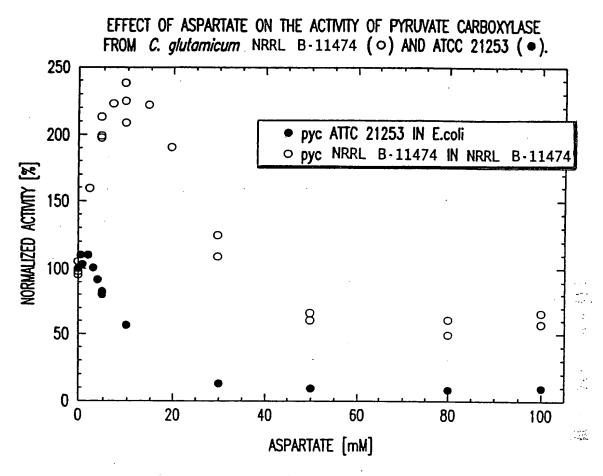


FIG. 4



EFFECT OF Acetyl-CoA ON PYRUVATE CARBOXYLASE ACTIVITY FROM C. glutamicum NRRL B-11474 (○) AND ATCC 21253 (●).

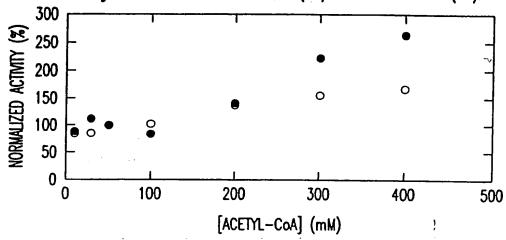


FIG. 5